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09/621,781
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STIC Search Report
Biotech-Chem Library

STIC Database Tracking Number: [illegible]

TO: David Lamberston **Location: cm1/12d06/11e12** **Art Unit: 1636** **Thursday, October 16, 2003** **Case Serial Number: 09/621781**	**From: Barb O'Bryen** **Location: Biotech-Chem Library** **CM1-6A05** **Phone: 308-4291** **barbara.obryen@uspto.gov**

Search Notes

Search Request

Examiner's Name:	David Lambertson
Examiner #:	79514
Art Unit:	1636
Room #:	12D06
Mailbox room#:	11E12
Phone:	(703) 308-8365
Results Format:	paper

Serial #:09/621,781

Please Search:

Nucleic Acid databases for:

SEQ ID No: 1 (residues 1507-1970)

Including:

1. Default Search.

2. Interference Search.

Also, please search the following nucleic acid sequences against the same databases as per our discussion via e-mail, reducing the GAP penalty to maximize possible hits.

1. TTTCCT$(N)_X$TATAAA$(N)_X$TgACTCA. perm 1
2. TTTCCT$(N)_X$TgACTCA$(N)_X$TATAAA. perm 2
3. TATAAA$(N)_X$TTTCCT$(N)_X$TgACTCA. perm 3
4. TATAAA$(N)_X$TgACTCA$(N)_X$TTTCCT. perm 4
5. TgACTCA$(N)_X$TTTCCT$(N)_X$TATAAA. perm 5
6. TgACTCA$(N)_X$TATAAA$(N)_X$TTTCCT. perm 6

Where N can equal any nucleotide, and X is an integer from 1-300.

Please feel free to reduce the size of X as is necessary to get the search under the required time limit. Thanks for your help with designing the search.

Thanks,
Dave.